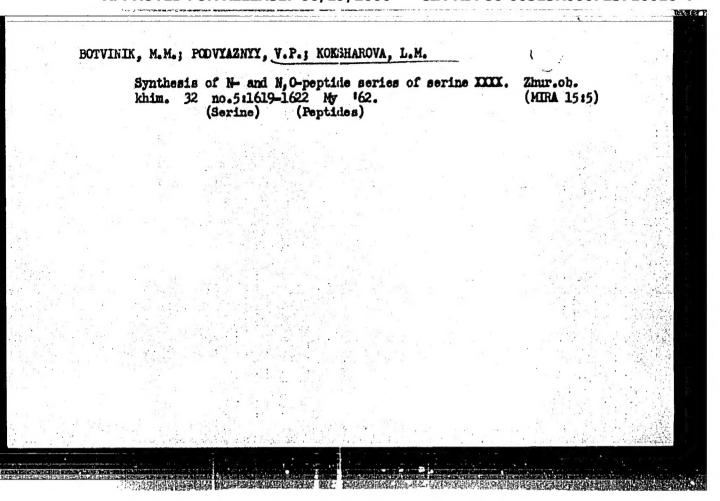


BOTVINIK, M.M.; KOKSHAROVA, L.M.

Intramolecular rearrangement of o-carbobensoxyphenylelanyl-M(glyoyl)-serine. Zhur.ob.khim. 31 no.6;2078-2079 Je '61.
(MIRA 14:6)

1. Moskovskiy gosudarstvennyy universitet imeni M.V.Lomonosova.
(Serine) (Amino acids)



KOKSHAMOUA USSR/Forestry - Forest Culture. J-4 Abs Jour : Referat Zhur - Biologiya, No 16, 25 Aug 1957, 69133 Author : Leontev, A.A., Stepanov, A.M., Meborak, A.M., Koksharova, N.E., Kukorekina, E.A. Inst Title Most Effective Methods of Bind and Afforasting Shifting Sands. Orig Pub : Byul. nauchn.-tekhn. inform. Sredneaz. n.-i. in-ta lesn. kh-va, 1955, No 1, 6-16 Abstract Based on experiments conducted on sands of Turkmen and Uzbek SSR, recommendations are suggested on rationalization of sand consolidation measures. Instead of mechanical protection with plantings of shoots and seedlings, especially in districts with comparatively light winds, the use of a lightened spread of mechanical protection is recommended: yantak, reed, mace and wormwood in conjunction with combined sowings and plantings. In furrowed Card 1/2 - 57 -

USSR/Forestry - Forest Culture.

7-4

Abs Jour

: Referat Zhur - Biologiya, No 16, 25 Aug 1957, 69133

grooves a mechanized sowing of haloxylon is suggested without mechanical protection. Data are given on protective construction, agrotechnique of cultivations and assortment of species.

Card 2/2

- 58 -

KCKSHAPOVA, N. Ye.: "The natural reseeding of black haloxylon in the artificial plantations of Shafrikan forestry farms" Min Micher Education USSR. Tashkent Agricultural Inst. Tashkent, 1956. (Dissertation for the Degree of Candidate in Agricultural Science.)

Knizhnaya letopis', No. 30, 1956. Moscow.

Fhenology of black (Solonchak) sakesul (Haloxylon aphyllus). Usb.biol.shur. no.3:57-62 '58. (MIRA 11:12) 1. Srednessiatskiy nauchno-issledovatel'skiy institut lesnogo khoxyaystva. (Saksaul)

Phenological observations on the sakuaul Haloxylon aphyllum (Minkw.) Iljin. Bot.shur. 45 no.2:254-259 F '60. (MIRA 13:6) 1. Srednessiatskiy nauchno-issledovatel'skiy institut lesnogo khosyayetva. (bovie' Central Asia-Saksaul) (Phenology)

84394

S/056/60/039/004/012/048 B004/B070

24.6720 AUTHORS:

Facilities 12th

Vasilenko, S. S., Kaganskiy, M. G., Kaminskiy, D. L.,

Koksharova, S. F.

TITLE:

The Problem of the Formation of Monoenergetic Positrons

in the Decay of Eu152/9

PERIODICAL:

Zhurnal eksperimental noy i teoreticheskoy fiziki, 1960,

Vol. 39, No. 4(10), pp. 970-972

TEXT: According to the calculations of Professor L. A. Sliv (Ref. 1), an electron - positron pair may be formed when an excited nucleus in whose electron shell an electron is missing makes a transition from a level with $E > 2 \text{ mc}^2$ to the normal state. The electron occupies the vacancy in the shell, only the positron is emitted. All positrons produced in this process must have the same energy $E_m = E_{\gamma} - 2\text{mc}^2 + E_{\text{sh}}$ (1) (E_{γ} = transition energy, E_{sh} = binding energy of the electron in the shell). The probability of the formation of monoenergetic positrons is

Card 1/3

84394

The Problem of the Formation of 8/056/60/039/004/012/048 Monoenergetic Positrons in the Decay of Eu152 B004/B070

expressed by $w_m = w_D w_i \Gamma_i / \Gamma_k$ (2) (w_D = probability of the formation of a pair with monoenergetic positron, w_i = probability of the formation of an unoccupied level in the electron shell of the excited atom, Γ_k = width of the atomic level, Γ_y = width of the excited nuclear level). The lifetime of nuclei in an excited state with E > 2mc² may be calculated from (2). The authors attempted to establish the appearance of monoenergetic positrons in the decay of Eu¹⁵². Fig. 1 shows the decay scheme Eu¹⁵² \longrightarrow Sm¹⁵². The transition energy leading to the excitation of 1531-kev level of Sm¹⁵² is nearly 330 kev. Therefore, the authors looked for those monoenergetic positrons which are emitted on the capture of the electron of the pair in the K-shell and whose energy must be 434 kev accoraing to equation (1). The radioactive source was europium exide in the matural isotropic proportion and irradiated by thermal neutrons. Fig. 2 shows the positron spectrum of Eu¹⁵²,154 decay; Fig. 3 shows the spectral region in which the line of monoenergetic positrons must lie. No well defined effect could be established. However, an estimate of the upper limit of the intensity may be made from the experimental data.

Card 2/3

Card 3/3

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\$/048/61/025/001/011/031 B029/B060

24.4510 AUTHORS:

Vasilenko, S. S., Kaganskiy, M. G., Kaminskiy, D. L., and

Koksharova, S. F.

TITLE:

Internal conversion with pair production in the Ta¹⁸² decay

PERIODICAL:

Izvestiya Akademii nauk SSSR. Seriya fizicheskaya, v. 25,

no. 1, 1961, 61-67

TEXT: A study has been made of transitions with an energy of over $2mc^2$ using data of internal conversion with pair formation. As may be seen from Fig. 1, transitions with such energies take place through the energy gap. Transitions between the rotational bands with $K=2^m$ and $K=0^+$ are of particular interest (see Fig. 1). Experimental data do not contradict an emission of the type E3, E1 + M2 (predominantly E1), and even mixture E1 + M2 + E3 is admissible. The multipolarity was determined by the method devised by S. F. Antonova et al. (Ref. 8). In some cases, also mixed transitions can be analyzed by this method. In FB and HB transitions emissions of the E1, M2, and E5 are possible, in agreement

Card 1/8

89245

Internal conversion with pair production ... S/048/61/025/001/011/031 B029/B060

with the selection rules for spin and parity. In this case, the composition of radiation cannot be determined unequivocally from the intensity values of gamma transitions or from the conversion line data. The composition of radiation can be, however, determined from the data of internal conversion with pair formation. Three formulas are written down for this purpose. The authors determined the spectrum of the positrons of the pair conversion and the spectrum of the conversion electrons. The data of the relative intensity of gamma rays were taken from the paper by N. Voynova, B. S. Dzhelepov, N. N. Zhukovskiy (Ref. 9). The internal conversion with pair formation is very weak in the Ta182 decay. Fig. 2 illustrates the spectrum of the positrons. If E, denotes the energy corresponding to half the drop of the positron spectrum curves, $E_{\nu} = E_{\perp} + 2mo^2$. The energies of gamma transitions established in this manner are listed in a Table. The intensity of the positron spectra of individual gamma transitions must be known in order to be able to determine the multipolarity of transitions. In case of a low transition energy the distribution of the positrons is equally large for the transitions of the E1. E2. and M1 types. As an example. Fig. 2 shows the

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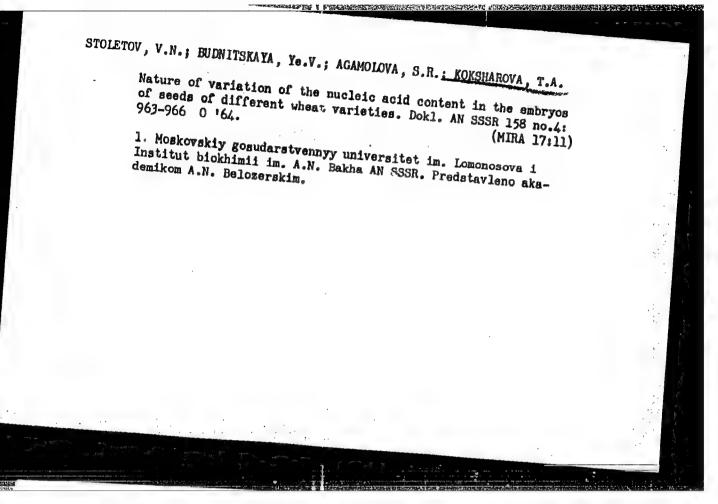
Internal conversion with pair production ...

S/048/61/025/001/011/031 B029/B060

partial spectra caused by transitions with 1122, 1188, 1222, and 1231-kev energies. Fig. 3 shows the spectra of conversion electrons of Ta¹⁸². The relative intensities of the K conversion lines and the corresponding partial spectra of positrons are listed in a Table. The lines of conversion electrons K1256 and (M+N)1189 are not separated. The multipolarities found for the transitions are as follows: 1122 kev: the value of (Γ/a_k) exp corresponds to a radiation of the E2 type. The M1

admixture must be small. The 1188-kev transition is a mixed one. An E1 radiation must take part in the FB transition. 75% E1 + (2528)% M2 is found. The 1222-kev transition has, according to data available in the literature, an E2 multipolarity. Furthermore: 1231 kev - E2 with slight M1 admixture. 1256 kev - probably E1. 1275 kev: according to experimental data available, 80% E1 + 20% M2 fits best. The multipolarity of the 1290-kev transition can be of the M2, E3, or of an even higher type. The probability of E1 transitions from the F level is considerably smaller than the probability of the single-proton transition according to Weisskopf. The portion of E3 radiation in the FB transition amounts to no

Card 3/8



STOLETOV, V.N., prof., doktor mel'skokhoz. nent; EUNNIGAGY, Ye.V.;

AGAMALOVA, S.R., KONSHAPOVA, T.A.

Content of mucleic solds in the seed embryoz of spring, winter, and transitional forms of wheat. Isv. THRIA no.4:105-113 *65.

[MIRA 18:11]

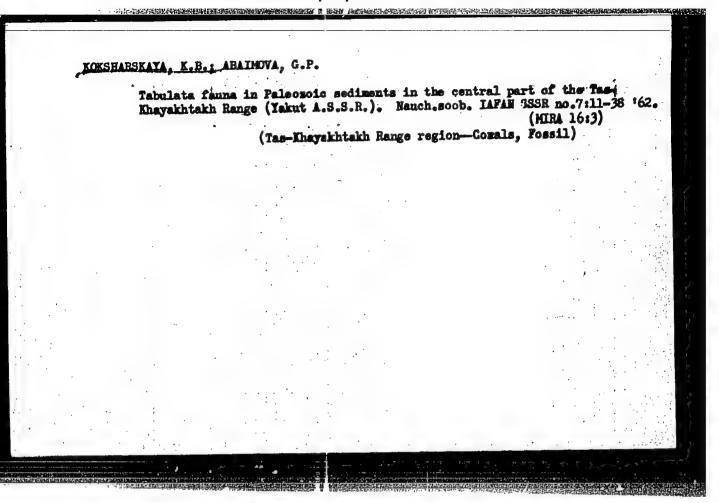
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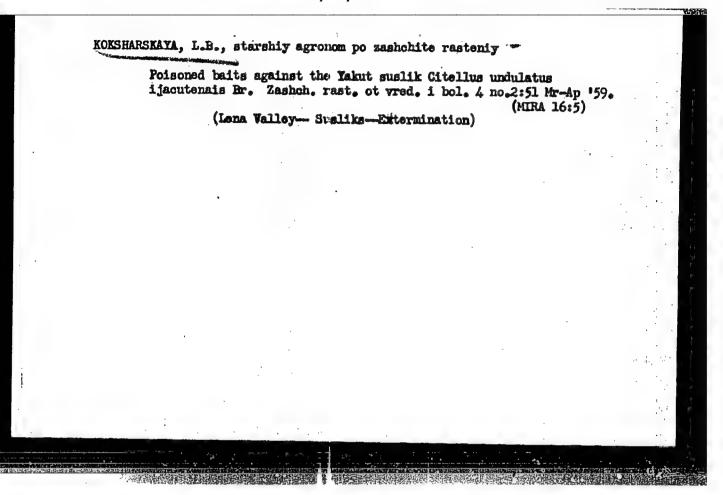
Submitted May 7, 1965.

STOLETOV, V.N.; BUDNITSKAYA, Ye.V.; AGAMALOVA, S.R.; KOKSHAROVA, T.A.; NIKITINA, Ye.I.

Characteristics of the changes in mucleic acti metabolism in ontogeny of various wheat forms. Izv. AN SSSR. Ser. biol. no.6: 836-847 N-D '65. (MIRA 18:11)

1. Gosudarstvennyy universitet im. M.W. Lomonosova i Institut biokhimii im. A.N. Bakha AN SSSR.

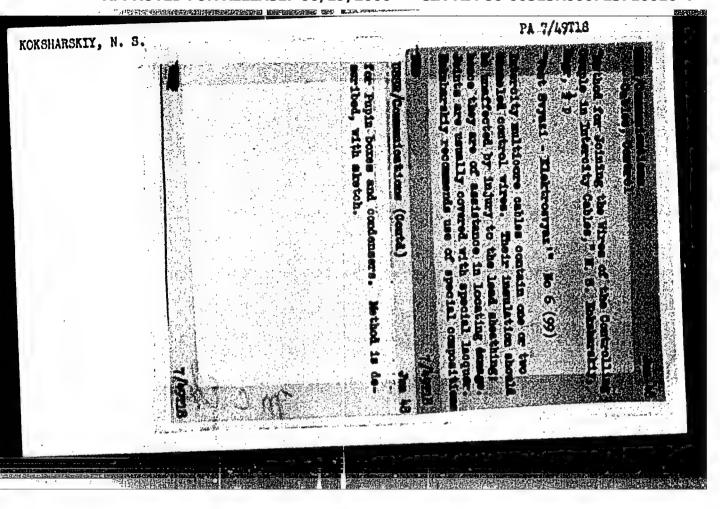




KOKSHARSKIY, G.M., saslushennyy vrach RSFSR i Yakutskoy ASSR

Harly extrapleural electhorax in the treatment of cavernous tuberculosis. Probl. tub. no.3:43-47 My-Je 154. (MLRA 7:11)

1. Is Yakutskogo filiala (dir. Ye.H. Andreyev Instituta tuberkulesa Akademii medetsinskikh nauk SSSR (dir. Z.A.Lebedeva) (COLLAPSE THERAPY, oleothorax, extrapleural)



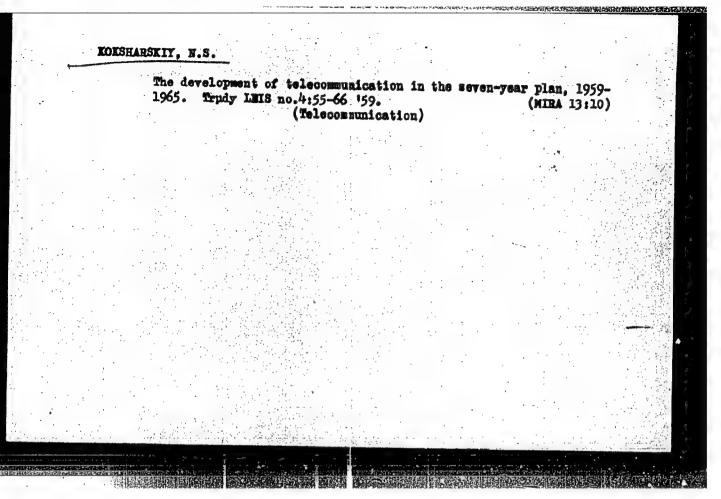
APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723710016-4"

KOKSHARSKIY, N. S.

"For Further Improvement of All Branches of Communications," Vest. Svyazi, No. 10, 1952.

Translation M-6/4, 27 Jul 55

Acting Chief of the Leningrad Oblast' Administration of the Ministry of Communications.



DZHURINSKIY, G.I.; KOKSHARSKIY, N.S., otv. red.; GAL'CHINSKAYA,
V.V., tekhh. red.

[Organisation of long-distance telephone communication
enterprises] Organisatsia predpriatii meshdugorodnoi telefonnoi sviasi, undebno-metodioheskoe posoble dila vypolneniia kursovoi raboty. Leningrad, Leningr. elektr. In-t
sviasi, 1962. 71 p.

(Telephone)

(Telephone)

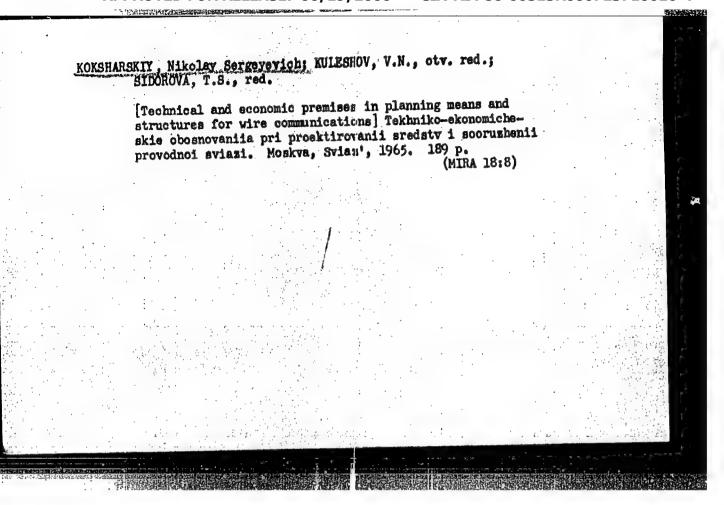
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LOGINOV, Anatoliy Georgiyevich. Prinimal uchastiye KARASIK, N.S.; KOKSHARSKIY, N.S. dots., retsenzent; SVERDLOVA, I.S., red.

[Organization, planning, and design of rural telephone systems] Organizatsiia, planirovanie i proektirovanie sel'skoi telefonnoi sviazi. Moskva, Izd-vo "Sviaz'," (MIRA 17:7) 1964. 147 p.

1. Leningradskiy elektrotekhnicheskiy institut svyazi im.
M.A.Bonch-Bruyevicha (for Koksharskiy). 2. Starshiy inzhener Glavnogo upravleniya gorodskoy i sel'skoy telefor svyazi i radiofikatsii Ministerstva svyazi SSSR (for Karasik).

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723710016-4"



17(1) SOV/20-124-4-64/67 AUTHOR: Kokshayskiy, N. V. On Certain Differences, Connected With Flight, Between the Spoonbill (Platalea Leucorodia L.) and the Plegadis Falcinellus L. TITLE: (O nekotorykh svyazannykh s poletom razlichiyakh mezhdu kolpitsey (Platalea leucorodia L.) i karavaykoy (Plegadis falcinellus L.)) Doklady Akademii nauk SSSR, 1959, Vol 124, Nr 4, pp 949-952 (USSR) PERIODICAL: In order to maintain itself in the sir, an actively flying bird ABSTRACT: (that does not make use of the energy of the motion of air masses) must not fall short of a certain speed (as is the case with an airplane). This minimum speed value rises proportionally to the square root of any given linear dimension of the bird. The larger the bird the more difficulty it will encounter in flying, as flight will necessitate a higher amount of energy. The correctness of the purely physical aspect of this consideration is beyond any doubt (Refs 4.8). Therefore it is to be expected in the analysis of groups of related birds that in the larger species the flying muscles should be more strongly developed than in the small species. In actual life, however, this is not quite the case. It is understandable that bird flight, as a biological phenomenon, is more complex than the above simplified pattern. There are two methods by which birds can overcome Card 1/3

SOV/20-124-4-64/67

On Certain Differences, Connected With Flight, Between the Spoonbill (Platalea Leucorodia L.) and the Plegadis Falcinellus L.

the amount of work - disproportionally rising with increasing body size - required for flight: (1) Passive flight (Refs 1,8) and (2) progressive adaptation to other types of motion, besides decreasing use of the flying apparatus leading to total inability to fly (Ref 1). There are, however, several bird groups the larger representatives of which neither resort to passive flight nor make use of any other type of motion detrimental to their flying ability. By way of illustration, the two representatives mentioned in the title.of the Threskiornithidae family (order Ciconiiformes) are quoted. With a significant phylogenetic relationship the flying apparatus as well as the flight types of the two species are fairly similar. However, there is a great difference with regard to bill shape: (a) bill expanded at the tip in the shape of a spoon, as in the spoonbill; (b) bill elegder and downwardly curved, as in Plegadis. The spoonbill is half as large again as Plegadis, and three times as heavy. However, the flying apparatus of the spoonbill is relatively less developed than in Plegadis (Table 1). In Plegadis, however, the search for food necessitates greater motility than in the spoonbill, as this latter bird can spend hours in one and the same place, filtering with its spoon-shaped bill small

Card 2/3

SOV/20-124-4-64/67

On Certain Differences, Connected With Flight, Between the Spoonbill (Platalea Leucorodia L.) and the Plegadis Falcinellus L.

crayfish and insect larvae from the shallow water. Consequently, the spoonbill, as compared with Plegadis, is far less often forced to change of place, and its flying apparatus is less strongly developed than in Plegadis. In the analysis of the physical aspect of flight, differences of this kind between individual bird species were not taken into consideration, as in the present case flight must be considered, not as a purely physical phenomenon, but as a phenomenon in temporal development. It is not only the aerodynamic but also the biological aspect of flight that must be taken into account.—There are 1 table and 8 references, 3 of which are Soviet.

ASSOCIATION:

Institut morfologii zhivotnykh im. A. N. Severtsova Akademii nauk SSSR (Institute of Animal Morphology imeni A. N. Severtsov of the Academy of Sciences, USSR)

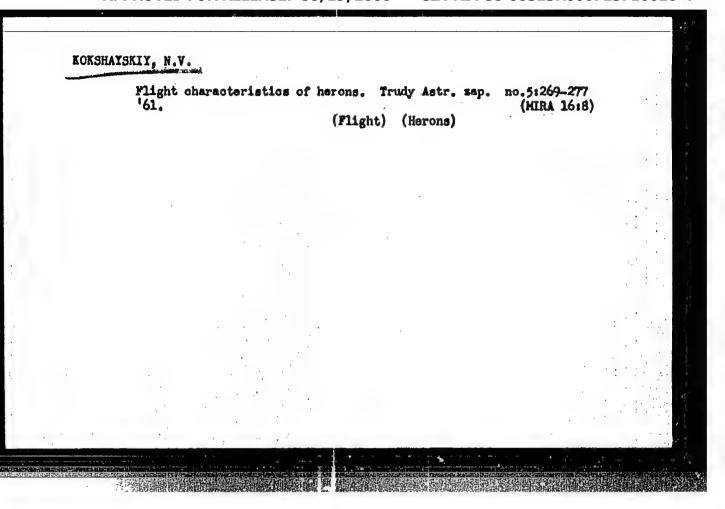
PRESENTED:

September 5, 1958, by A. N. Bakulev, Academician

SUBMITTED:

August 29, 1958

Card 3/3



APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723710016-4"

YAKOBI, V.E.; KOKSHAYSKIY, M.V.; BORODULINA, T.L.; SHESTAKOVA,
C.S., doktor biol. nauk, prof., otv. red.; EROVKINA, Ie.T.,
red.izd-va; KHENOKH, F.M., takhn. red.

[Functional morphology of tdrds] Funktsional nais morfologiia ptits. Hoskva, Izd-vo "Nauka," 1964. 91 p.

(MIRA 17:4)

KOKSHUKEV, B.C.; SOLOW'YEV, V.N. Checking formation of ice-bearing earth cylinders in shaft sinking by the freezing method. Ugol' 30 no.11:7-11 # '55. (MERA 9:2) 1. Ysesoyusnyy nauchno-iseledovatel'sky institut organisateii montasha shakhtestroitel'stva (for Kokshenev).2. Dorogobush-ik'oye stroyupravleniya tresta Shakhtspetsstroy (for Solov'yev). (Shaft sinking) (Frosen ground)

VITRIK, D.I., red.; BESSMERTNYY, A.S., red.; DOROSHENKO, G.N., red.;
ZELINSKIY, V.M., red.; KOKSHENEY, B.G., red.; SLAVUTSKIY, S.M.,
red.; SHISHOV, Ye.L., red.; SHKABARA, W.N., doktor geolog.—
mineral.nauk, red.; VOLOVICH, M.Z., red.izd-va; BERESLAVSKAYA,
L.Sh., tekhn.red.; MADMINSKAYA, A.A.; tekhn.red.

[Studies in mine construction] Issledovaniis po shakhtnomy stroitel'stvu. Moskva, Ugletekhisdat, 1958. 213 p. (MIR1 12:3)

1. Kharkov. Vsesoyusnyy nauchno-issledovatel'skiy institut erganisatsii shakhtnogo atroitel'stva.

(Nining engineering)

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14(5) AUTHOR:

Kokshenev, B.G. Candidate of Technical Sciences

TITLE:

The Calculation of the Wall Thickness of an Ice-Rock Cylinder, if Rock is to be Frozen to Great Depth(Raschet tolshchiny stenki ledoporodnogo tsilindra pri samera zhivanii porod na bol'shiye glubiny)

PERIODICAL:

Gornyy zhurnal, 1959, Nr 2, pp 56-59 (USSR)

ABSTRACT:

The author derives a more valuable formula for calculating the ice-coal thickness of a mine shaft which must be stiffened by freezing. The exactness of the improved formula is ± 5%. These experiments were carried out in a special thermo-baro-chamber installed in the freezing laboratory of the Ukrainian NIIOMShS. A model of a frozen-rock cylinder was used. Scale: I to 100. The material used was fine sand having a volumetric weight 1.58 to 1.61, a stability 38 to 42%, a volumetric humidity 18 to 20%. The chamber had a sheathe in which the refrigerating brine circulated. Blocks made of the same sand were prepared and their resistance to pressure was tested. The dimensions of the blocks were 7x7x7 cu cm. Fifteen

Card 1/2

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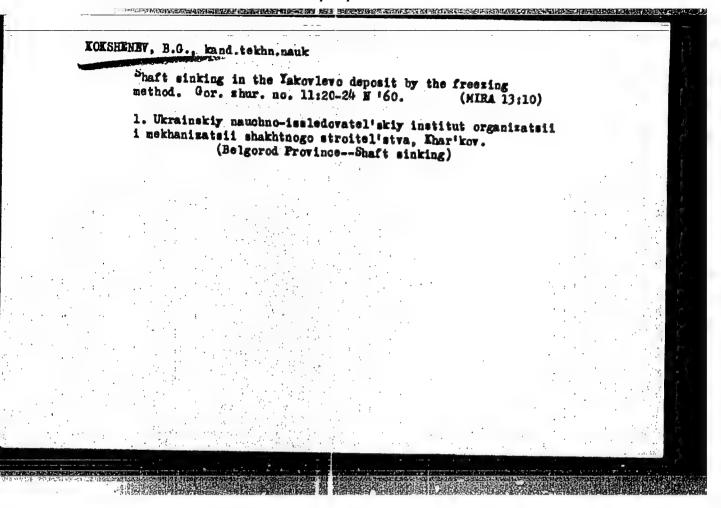
The Calculation of the Wall Thickness of an Ice-Rock Cylinder, if Rock is to be Frozen to Great Depth.

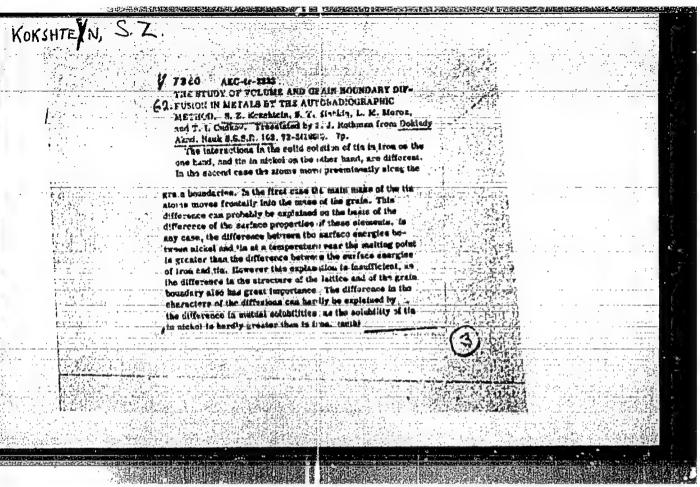
experiments were carried out. The results were tabulated. The firmness of the blocks is proportional to the stage of water-saturation of the pores. Engineer M. Sovestr had stated that the deformation of the frozen cylinder walls becomes smaller if the distance between single "links" (fastening arches of the shaft) diminishes, and the freezing temperature of the rock is lowered. A practical example of the calculation is shown, taken from a 9 m diameter mine at Yakov-levo where water pressure at 600 m depth is about 50kG/cm². There are 3 tables, 2 graphs and 2 Soviet references

ASSOCIATION:

Ukrainskiy nauchno-issledovatel'skiy institut organizatsii i mekhanizatsii shakhtnogo stroitel'stva Khar'kov (The Ukrainian Scientific-Research Institute for the Organization and Mechanization of Mine Construction. Khar'kov)

Card 2/2





NAUMOVA, Ye.K., dots.; SHAMSUTDINOV, N.S., assistant; PEDOROVA,S.A.: RYABOVA,N.I.; OSANOVA, V.P.; KOKSINA,K.D. (Kazan')

Fighting diphtheria in the country; abstract. Kaz.med.zhur. no.1:113 Ja-F*61 (MIRA 16:11)

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KOKSMA, J.F.

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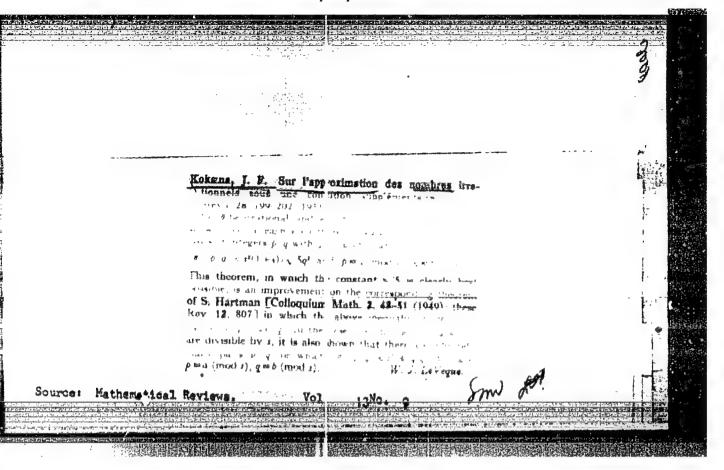
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Source: Mathematical Reviews,

Vol 12 h. 7

1 - Income



KOKSOSZKO, M.

Is the organization of the sale of the means of protecting plants correct?

p. 5. (ROLNIK SPOLDZIEICA) (Warszawa, Poland) Vol. 10, No. 6, Feb. 1958

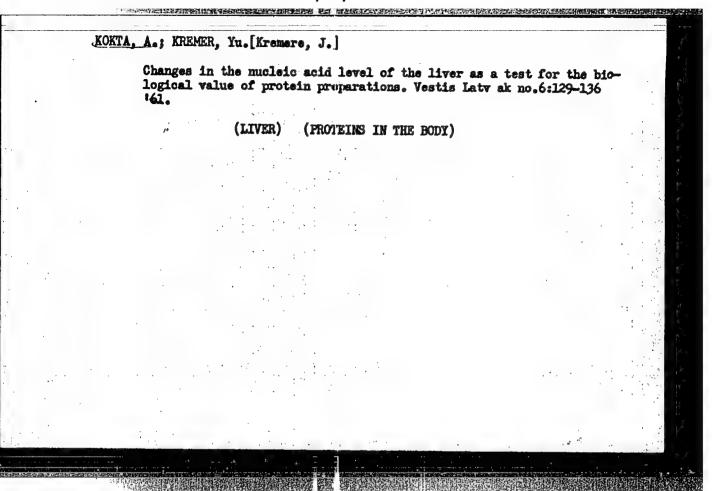
SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

KOKTA, A. Ya. Cand Med Soi -- (diss) "Peptolytes of the brain and their with graphs; biochemical offersoteristics" Riga, 1957. 18 pp/20 cm. (Min of Health Latvian SSR. Riga Med Inst), 300 copies (KL, 24-57, 121)

KOKTA, A. YA., SHMIDT, A. A., KREMER, YU. N., FRANK, YE. L. (USSR)

"Enzyme Activity in Certain Animal Tissues as an Indication of the Biological Value of Protein Preparations."

Report presented at the 5th Int'l. Biochemistry Congress, Moscow, 10-16 Aug 1961



KREMER, Yu.N.; KOKTA, A.Ya.; FUFELE, C.Ya.; SHMIDT, A.A.

Effect of folic acid on some enzymatic systems. Biokhimiia 26 no.6:975-979 II-D '61. (MIRA 15:6)

1. Chair of Biological Chemistry, Nedical Institute, Riga, Latvian S.S.R. (ENZYMES) (FOLIC ACID)

STOREGICAL PROGRAMMENTAL PROGRAMMENT

CZECHOSLOVAKIA

KOKTA, J; KUDELASEK, V.

Migher Institute of Balneology (Vysoka skola banska), Ostrava (for both)

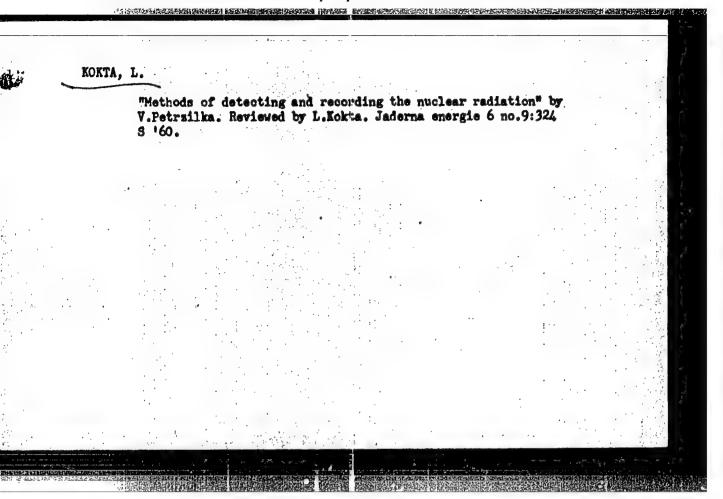
Prague, Casopis pro mineralogii a geologii, No 1, 1965, pp 39-47

"Nickel-Containing Minerals of Polanka."

KOKTA, J.; POLICKY, J. Method of determining the refraction index of minerals by means of caloric dispersion of the immersion liquids. Bul Inst Petrol Rum 9: 9-19 '63. 1. Higher School of Mining, Ostrava (for Policky).

KORTA, Jaroslav, prof. dr.; FOLICKY, J.

Contribution to the methods of measuring the light refraction index. Sbor VSB Ostrava 9 no.4x613-617 '63.



"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000723710016-4

8/273/63/000/001/009/013 A052/A126

AUTHOR:

Koktan, Zdaněk

TITLE:

Rotary fuel atomizer of supercharged internal-combustion engines

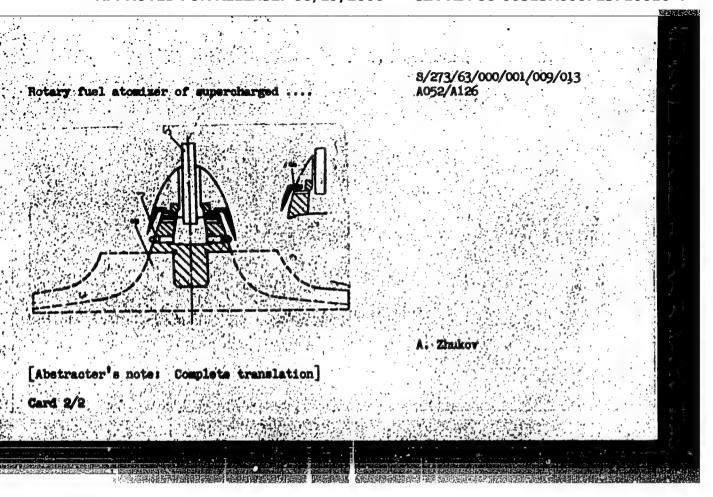
PERIODICAL

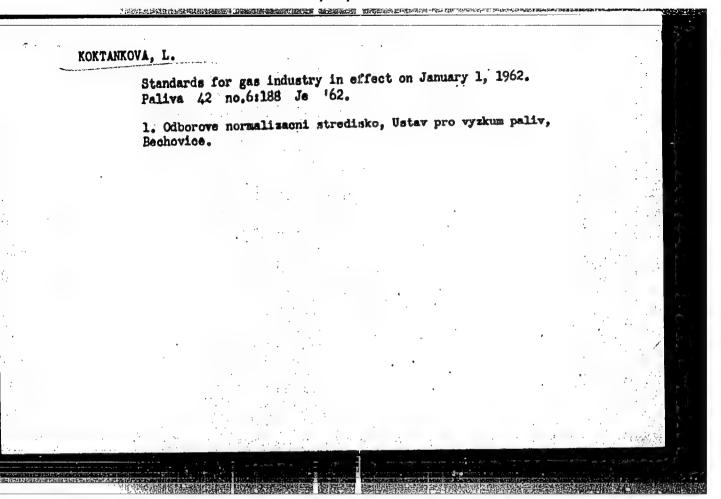
Referativnyy zhurnal, otdel'nyy vypusk, 39. Dvigateli vnutrennego sgoraniya, no. 1, 1963, 35, abstract 1.39.223 P (Czech. pat., cl.

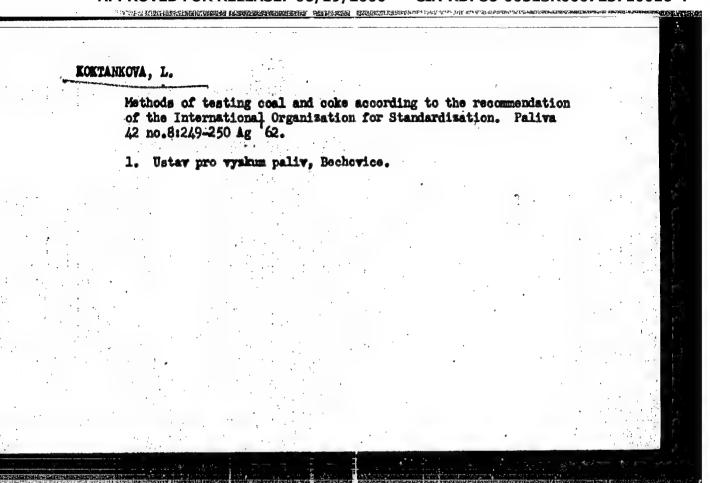
4602, 89, no. 98278, January 15, 1961)

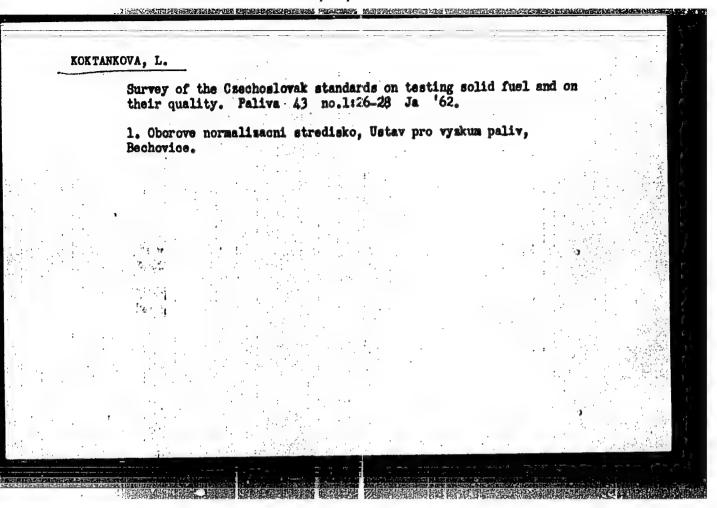
charged engines (aviation) by a fuel atomizer, using for this purpose the supercharger. At the inlet of the supercharger working wheel 8 (see Fig.) jets 3 are installed to which fuel is supplied through the tube 5. To increase the atomizing effect there are several holes 9 through which primary air is pumped. There are 3 figures.

Card 1/2









KOKTASHEV, A. YE

137-58-6-11337

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 6, p 11 (USSR)

AUTHORS: Koktashev, A.Ye., Zaspa, N.I.

TITLE: An Information Note on the Results of an Assignment to Plant Nr

418 of the Yana and Ore Mining Administration (Informatsion-naya zapiska o rezul'tatakh komandirovki na fabriku Nr 418

Yanskogo i gornopromyshlennogo upravleniya)

PERIODICAL: Tr. Vses. Magadansk. n.-i. in-ta za 1956 g. Magadan,

1957, pp 135-138

ABSTRACT: The following recommendations are made toward improving

performance indices. Tailings of primary and secondary flotation concentrates and the middlings of the reflotation concentrates should go to Nr 8 mill for additional fine grinding, then to be combined with the second fine gravitational concentrate for joint treatment. All the fine middlings of concentration in the fining department should also be combined with the second

fine gravitational concentrate. The slimes of the fining department should be removed from the sulfide-concentrate repurifi-

cation operation. The thickened slimes should be subjected to Card 1/1 flotation for the purpose of removing the sulfides. A.Sh.

1. Ores -- Processing 2. Ores -- Flotation 3. Industrial plants -- Performance

KOKTASHEV, A. YE.

137-1958-2-2248

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 2, p 5 (USSR)

AUTHOR: Koktashev A Ye

TITLE: How to Set up a Technological Control Procedure on the Washing of Sands (Organizatsiya tekhnologicheskogo kontrolya na promyvke

peskov)

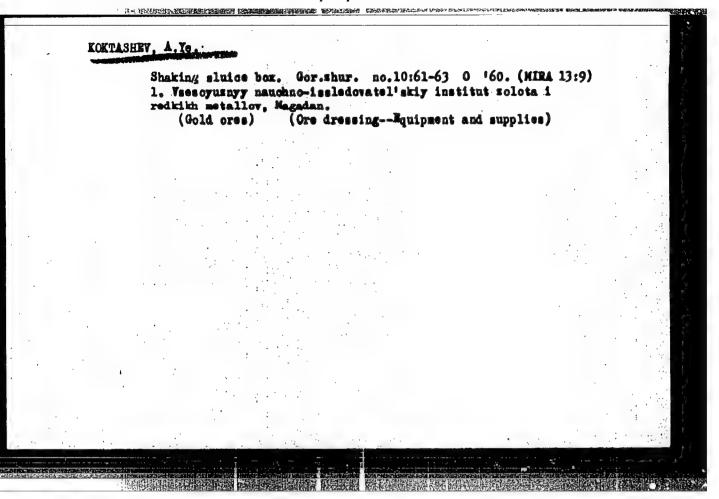
PERIODICAL: Kolyma, 1957, Nr 6, pp 15-21

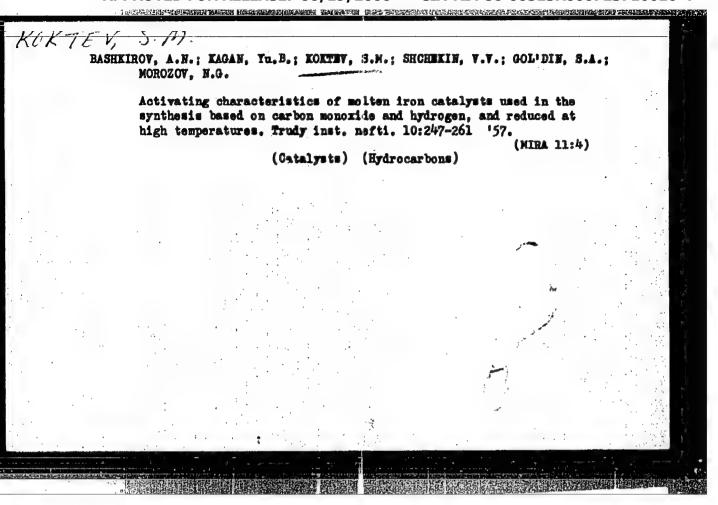
ABSTRACT: The basic control problem in the sand-washing operation is the one arising from the loss of precious metals during the various stages of the operation and in the products that result from it.

Losses were analyzed by establishing a metal balance on the volumes of the wash products and on their precious-metals contents. Samples were taken systematically during the operation in order to maintain a check on operating conditions and on the magnitude of the losses during the sand-washing process. Samples were taken at random, the aim being to determine why, where, and in what amount metal was being lost. To this end the aforementioned balance of metal and sands was worked out. A description is given

of operational and general sampling procedures and of methods of Card 1/1 establishing the balance of metals and sands. A.Sh.

1. Sand washing--Processes





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ACCESSION NR: AT5000978 5/ 1690/04/00/04/00/04/00/04/00/04/00/04/00/04/00/04/00/04/00/04/00/04/00/04/00/04/00/04/00/04/00/04/04
Khermanis, E. Kh.: Zalitis, V Kokts, Yu. Ya.
the emitter follower to a voltage drop in its output
SOURCE: AN LatSSR. Institut elektroniki i sychislitel noy tekhniki. Trudy, v. 6.
SOURCE: AN LatSSR. Institut elektroniki i vychislitei noy tekuntata. Riga, 1964. Avtomatika i vychislitel naya tekhnika (Automation and computer
1964. Aytomatika i vyemitte i in i
technology), no. 7, 243-253
TOPIC TAGS: emitter follower, tunnel diode, logical element
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ACCESSION NR: AT5000978

equivalent circuit (fig. 7). A further analysis of the emitter-follower response with an allowance for the collector-junction (apacitance yields five families of load-current vs. time (nanoseconds) curves, with various other parameters constant, obtained on a digital computer. Orig. art. has: 14 figures and 37 formulas.

ASSOCIATION: Institut elaktroniki i vyahis litelinoy tekhniki AN latSSR

Institute of Electronics and Computer Tachny logy. AN LatSSR)

ENGL. Vo.

NO. PET SOV: 002

OTHER: 014

USSR/Imman and Animal Physiology (Normal and Pathological).
Internal Secretion. Thyroid Gland.

. ! Abs Jour: Ref Zhur-Biol., No 17, 1958, 79740.

Author : Milku, Shtefan; Lupulesku, A.; Negoyesku, I.;

Doshinesku, Al; Koku, F.L.

Inst: Change of Absorption of Radioactive Icdine (1131)

Under the Influence of Thyrotropic Hormone and Methylthiouracil in Animals Subjected to Iodine Starvation.

Orig Pub: Zh. med. nauk, Akad. RNR, 1956, 1, No 2, 49-60.

Abstract: For 3 months, adult rats (80) got a ration with a low I content (rats with a weight of 100 g obtained 0.66 y I a day). The weight of the thyroid gland (TG) increased almost twice; nicrofollicular hyperplasia

Card : 1/3

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USSR/Huran and Animal Physiology (Nermal and Pathological).

Internal Secretion. Thyroid Gland.

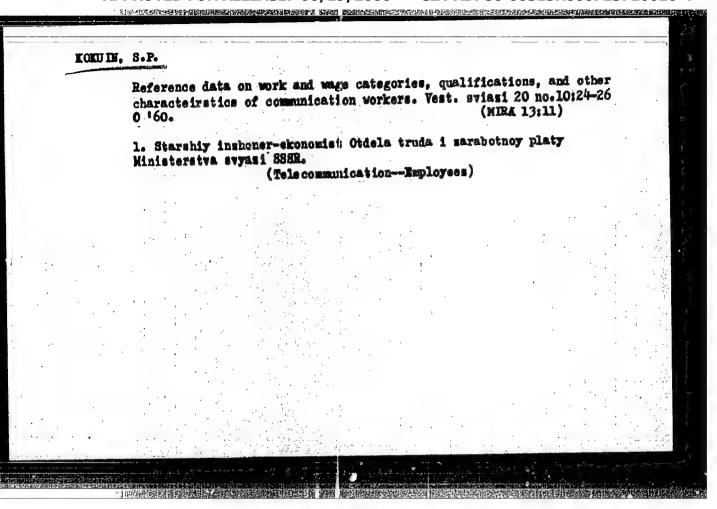
Abs Jour: Ref Zhur-Biol., No 17, 1958, 79740.

and broadening of the vessels of the TG were found. The absorption of I¹³¹ of TG decreased. With the administration to the rats of 0.25 ng a day of methylthicuracil (I), the weight of TG increased almost 4 times, while the absorption of I¹³¹ of TG decreased sharply; admonatous hyperplasia and broadening of the vessels of the TG were found. With simultaneous introduction of I and of the thyriotropic hormone (TH, 40 units for 10 days to the end of the test), the weight of TG increased still more sharply than with the introduction of I alone; the absorption of I¹³¹ of TG increased somewhat. In the TG, a form of nodular goitre was found.

Card : 2/3

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KOKUIN, USSR/Miscellaneous - Postal service Card 1/1 Pub. 133 - 9/18 Barsuk, V. A., and Kokuin, S. P., Engineers Authors . Certain problems in analyzing the organization of industrial processes at Title postal communication enterprises Periodical : Vest. svyazi 12, 17-19, Dec 1954 The problems involved in studying the organizational and working processes of Abstract post offices (assorting of incoming and outgoing regular and registered mail), are discussed. Tables; graph. Main Post Office, Moscow Institution: Submitted



Rules governing the bonus payments to supervisory, engineering, and specialized personnel. Vest. sviasi 21 no.4:30-31 Ap '61. 1. Otdel truda i sarabotnoy platy Hinisteratva svyasi SSSR. (Telecommunication—Employees) (Bonus system)

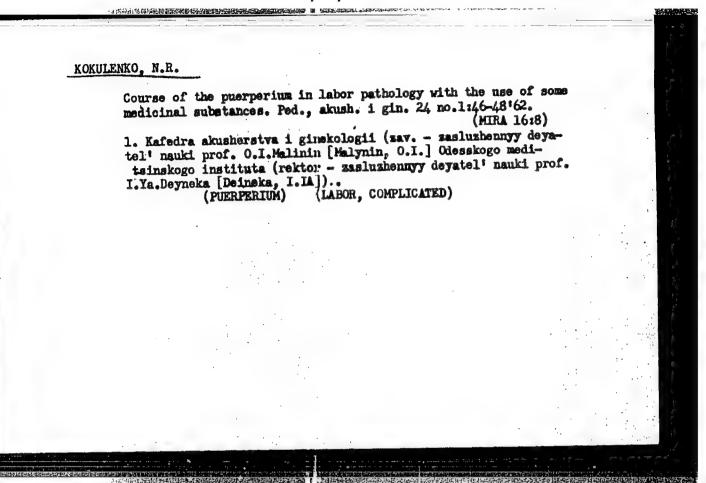
MALININ, O.I. [Malyuin, O.I.], prof.; KOKULENKO, N.R., assistent

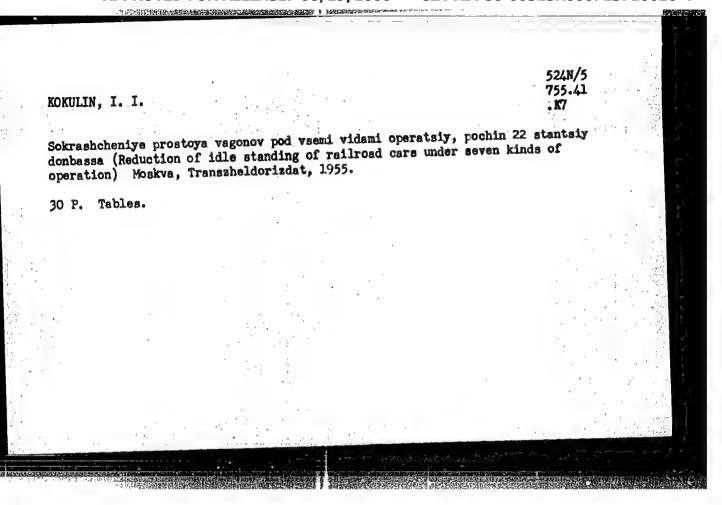
Use of isoverin and promedol in relatively difficult labor. Ped., akush. i gin. 20 no.5:59 58. (MIRA 13:1)

1. Akushersko-ginekologicheskaya klinika (direktor - zasluzhennyy deyatel nauki prof. A.I. Malinin) Odesskogo gosudarstvennogo meditsinskogo instituta im. M.I. Pirogova (direktor - prof. I.Ta. Deyneka).

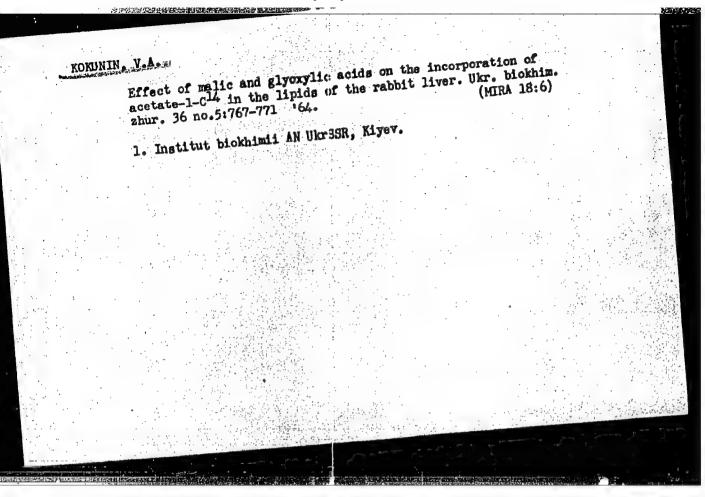
(CADAVERIME) (PIPERDINE) (LABOR, COMPLICATED)

KOKULENKO, N.R. Combined use of isoverin and promedole in labor. Sov. med. 24 no. 7:117-118 J1 '60. (MIRA 13:8) 1. Iz kliniki akusherstva i ginekalogii (dir. - zasluzhennyy deyatel' nauki prof. A.I. Malinin) Odesskogo meditsinskogo instituta im. N.I. Pirogova (dir. - zasluzhennyy deyatel' nauki prof. 1.Ya. Deyneka), (ANESTHESIA IN OBSTETRICS) (OXYTOCINS) (PIPERIDINE)



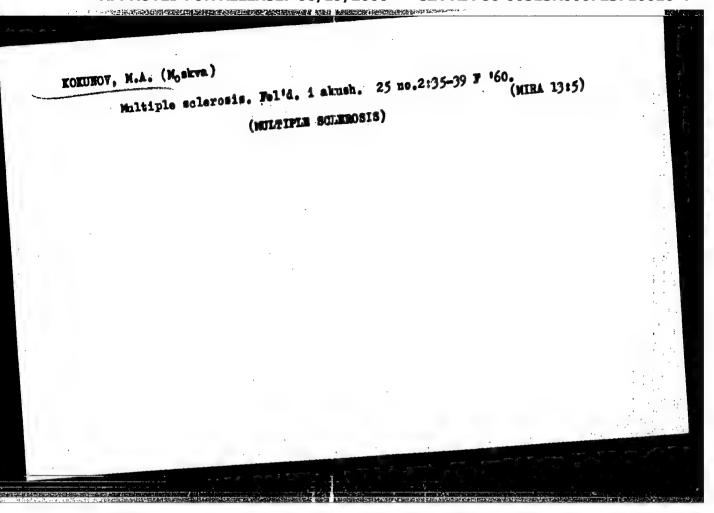


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	The participation of the short-lived products of vaser radiolysis in the establishment of the electrode pote and in the electrode process has been discussed in the literature. The experimental results obtained by the aut	lhors .		
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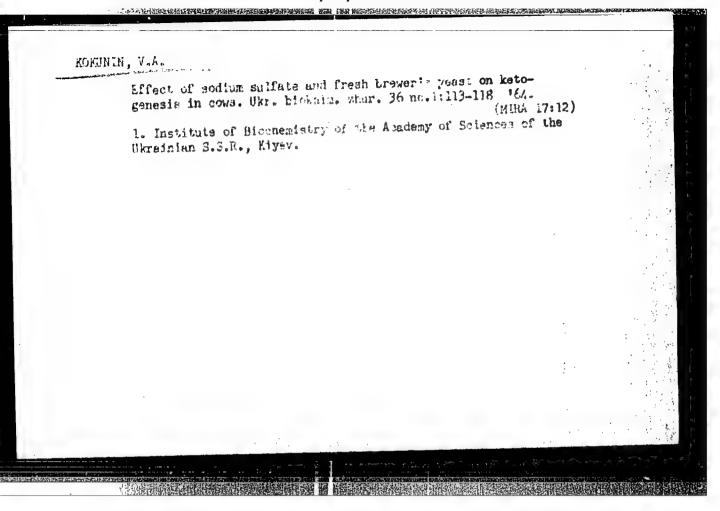


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CHALTY, V. S. and KOKININ, V. A. (Veterinary Doctors, Novovorontsov District, Kherson Oblast').

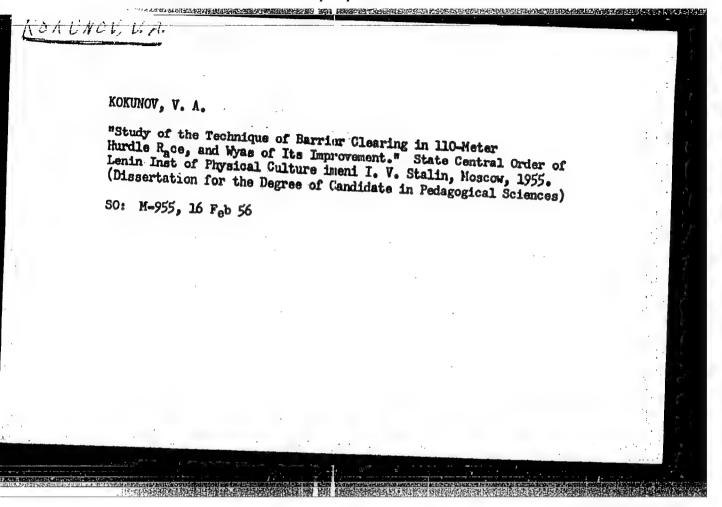
"Rumenotomy and cesarean section can be performed directly at livestock farms"...

Veterinariya, vol. 39, no. 8, August 1962 pp. 50

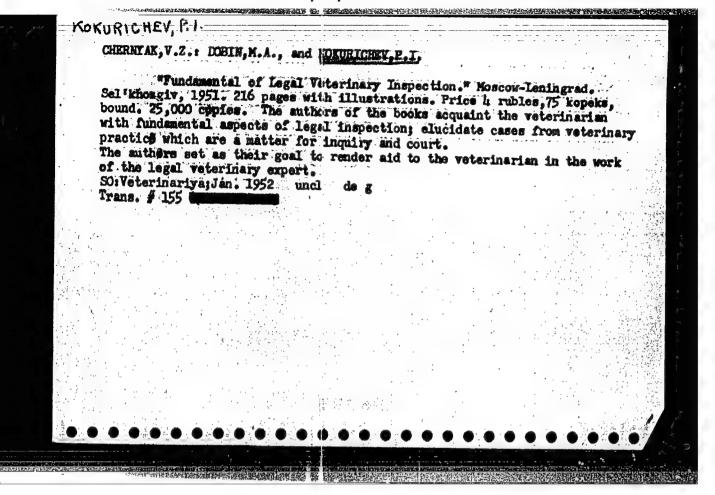
KOKUNOV, N.B.; KON7HIN, I.A.

Well equipment for carrying out observations of underground waters under conditions in permafrost. Razved. i okh. nedr 30 no.7:52-54 Jl '64. (MIRA 17:12)

1. Vorkutinskaya geologorazvedochnaya ekspeditsiya.



SHISHIGIN, S.I.; KOKUNOV, V.L. Reservoir properties of the Jurassic and Valanginian sandy siltstones in the middle Ob! Valley. Geol. nefti.i gaza 5 no.6140-44 Je '61. (MIRA 14:6) 1. Tomakiy politekhnicheskiy institut. (Ob! Valley- Siltstone)



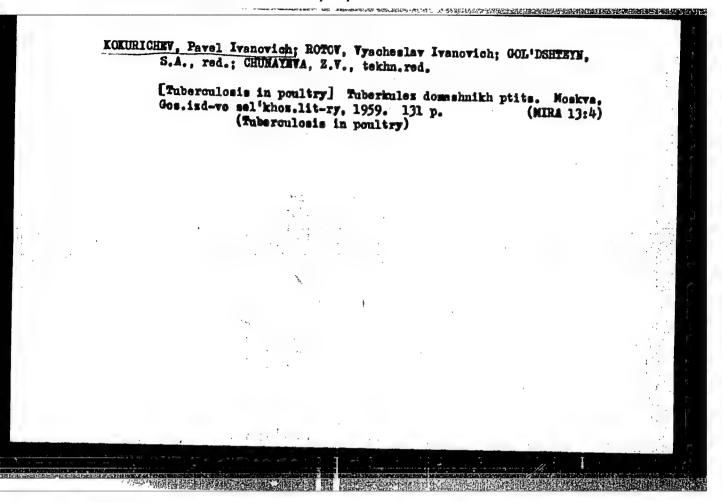
KOKURICHEV, P.I., prof., doktor veter. nauk; KUZ'MIN, V.V., red.;
CHUMAYEVA, Z.V., tekhan red.

[Turbeculosis in farm animals and measures for its control]
Tuberkulez sel'skokhoziaistvennykh zhivotnykh i mery bor'by
s nim. Moskva, Sel'khozgis, 1954. 105 p. (MIRA 16:8)

(Tuberculosis in animals)

COUNTRY : USSR CATEGORY : Diseases of Farm Animals. R Diseases Caused by Bacteria and Fungi. RZhBiol., Ro. 3, 1959, No. 12132 ABS . JOUR. : RZhBiol., Ro. 3. : Fokurichev, V. I.; Karbainov, M. A. : Leningrad Institute for the Advanced Training* AUTHOR INST. TITLE : Specific Tuberculin Reactions in Cattle Infestated with Fascioliasis. :Sb. nauchn. tr. Leningr. in-t usoversh. vet. vrachey, 1957, vyp. 11, 81-85; It was shown that cattle afflicted by fascio-ORIG. PUB. ABSTRACT liasis but not by any other disease reacts to tuberculin negatively. Incidences of doubtful intracutaneous reactions in normally fat cattle are explained by a non-specific increased reactivity of the skin. CARD: *of Veterinarians.

Susceptibility of heme to different types of tuberculosis bacteria. Dokl, Akad, sel'khos, 22 no.3:45-48 '57, (MEMA 10:6) 1. Leningradskiy institut usovershenstvovaniya veterinarnykh vrachey. (Tuberculosis in poultry)



KOKURICHEV, P.I., prof.; IMMANTSHVA, V.I., starchiy nauchnyy sotrudnik

Atiology of white muscle disease in lambs. Veterinariia 36 no.11:

(MIRA 13:3)

1. Leningradskiy veterinarmyy institut i Vologodskaya Mauchnoissledovatel'skaya veterinarmya stantsiya.

(Jambs--Diseases and pests) (Tocopherol)

(Miscular dystrophy)

Westernary, P. I. and LEGANTSEVA, V. I.

"Myolystrophy (white muscle disease) of duckings."

Veterinariya, Vol. 3d No. 5 1961

Kokurichev, P. I. - Professor, Leningrad Veterinary Institute

LEGANTSEVA, V. I. - Sa. Sci. Collaborator, Vologda NIVS

KOMURICHEV, P. I, (Professor), LAMKIN, S. I. (Assistant Professor) MINHAILOV, N. P. and MANHANCHEVEV, (Veterinary Surgeons, Leningrad Veterinary and Buryat Agricultural Institutes)

"Utilization of sodium selenite for prophylaxis and treatment of the white muscle disease of lambs"

Veterinariya, vol. 39, no. 6, June 1962 pp. 50

KOKURICHEV, P.I., prof.; LAMKIN, S.I., dotsent; MIKHAYLOV, N.P., veterinarnyy vrach; MAKHANCHEYEV, K.V., veterinarnyy vrach.

Use of sodium selenite in the prophylaxis and therapy of white muscle disease in lambs. Veterinariia 39 no.6:50-51 Je 162 (MIRA 18:1)

1. Leningradskiy veterinarny; institut i Buryatskiy sel'sko-khozyaystvenny; institut.

CHERNYAK, Valentin Zakharovich; DOBIN, Mendel' Aronovich; KOKURICHEV,

Pavel Ivanovich; POLYAKOV, P.Ya., red.; BARANOVA, L.G.,

tekhn. red.

[Legal veterinary expertise] Sudebno-veterinarmaia ekspertisa.
3., ispr. i dop. isd. Leningrad, Sel'khosizdat, 1963. 254 p.

(MIRA 16:7)

(Veterinary jurisprudence)

KOMURICHEV, P.I., prof.; MIKHAYLOV, N.P., veterimarnyy vrach

Prophylactic effect of sodium selenite in treating white muscle disease in lambs. Veterimariia 40 no.8:63 Ag '63.

(MIRA 17:10)

1. Leningradskiy veterimarnyy institut (for Kokurichev). 2. Khorinskiy aymak, Buryatskoy /SSR (for Mikhaylov).

KOKURICHEV, P.I., prof.; MIKHAYLOV, N.P., veterinarnyy vrach; KARPOV, V.P.;
MOSKALEVA, Ye.G., veterinarnyy tekhnik; VOLKOVA, A.S., veterinarnyy
tekhnik; MASHUKOV, M.I.

Selenium preparations in the prophylaxis of diseases in lambs and young pigs. Veterinariia 41 no.8:65-67 Ag 164.

1. Leningradskiy veterinarnyy institut (for Kokurichev, Mikhaylov).
2. Glavnyy veterinarnyy vrach sovkhoza "Leninskiy Irkutskoy oblasti (for Moskaleva, Volkova). 4. Glavnyy zootekhnik sovkhoza "Leninskiy" Irkutskoy oblasti (for Mashukov).

KOKURICHEV, P.I., prof.; MIKHAYLOV, N.P., veterinarnyy vrach; KARPOV, V.P.; MOSKALEVA, Ye.G., veterinarnyy tekhnik; VOLKOVA, A.S., veterinarnyy tekhnik; MASHUKOV, M.I.

Selenium preparations in the prophylaxis of diseases in lambs and young pigs. Veterinariia 41 no.8:65-67 Ag *64. (MIRA 18:4)

1. Leningradskiy veterinarnyy institut (for Kokurichev, Mikhaylov).
2. Glavnyy veterinarnyy vrach sovkhoza "Leninskiy Irkutskoy oblasti (for Moskaleva, Volkova). 4. Glavnyy zootekhnik sovkhoza "Leninskiy" Irkutskoy oblasti (for Mashukov).

KOKURICHEYA, M.P.

Effect of thyroidectomy and 6-methylthiouracil on the development of experimental gastric ulcers. Pat. fiziol. i eksp. terap. 8 no.4:61-62 J1-Ag '64. (MIRA 18:2)

l. Laboratoriya gastroenterologii (rekovoditel'- chlen-korrespondent AMN SSSR prof. S.M. Ryss) AMN SSSR i kafedra patologicheskoy fiziologii (zav.= prof. L.R. Perel'man) Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta.

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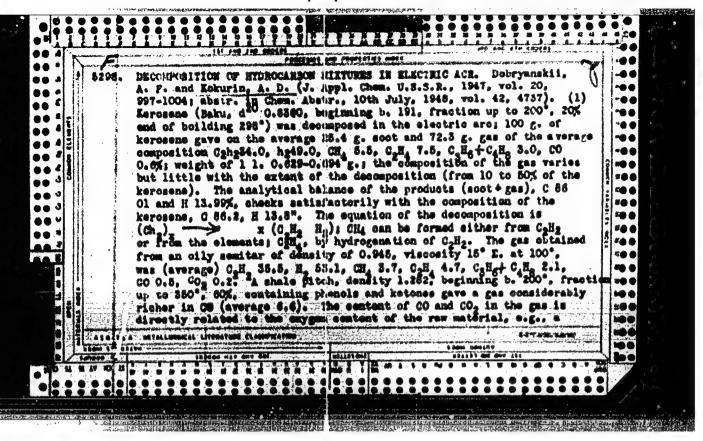
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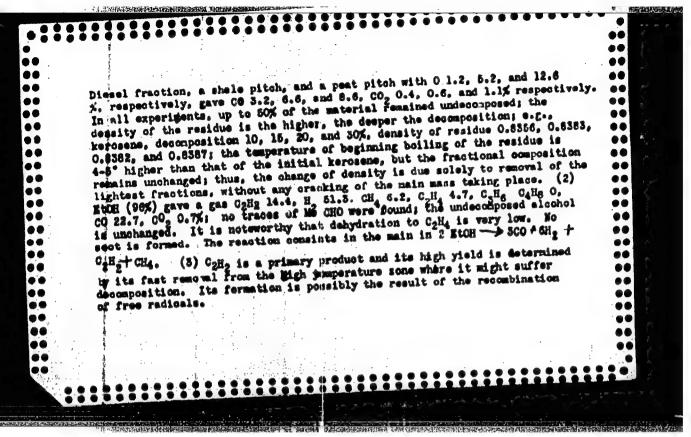
KOKURIN A.D. ROMBASHEVSKAYA A.G. Reaktsionnaya Sposobnost' Slantsevogo Koksa, Goryuchiye Slantsy, 1934		
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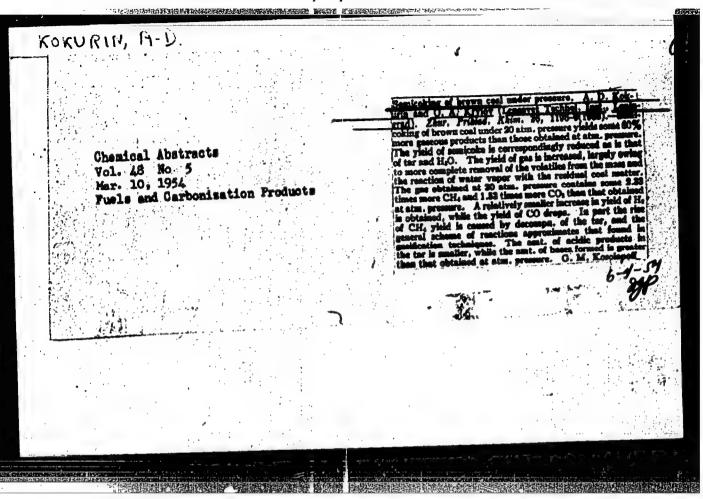
KOKURIN A.D.

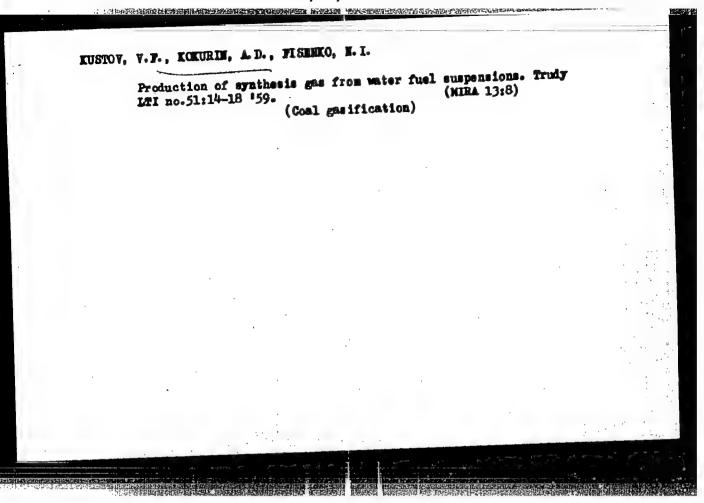
I Rembashevskiy A. G., Reaktsionneya Sposobnost' Slantsevogo Koksa, Goryuchiye Slantsy, 1935, No. 1, 60.

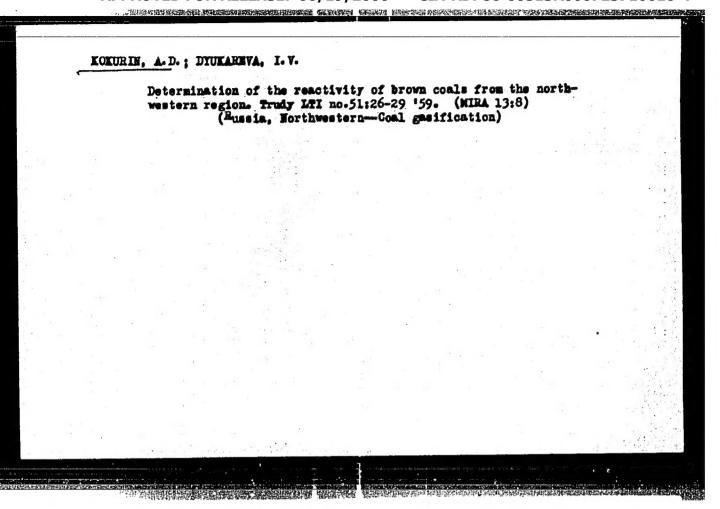
SO: Goryuchiye Slantsy, No. 1934-35 TM. 871 074











Continuous iron and steam method for the production of hydrogen.
Trudy LAI no.51:30-38 159. (MIRA 13:8)
(Hydrogen) (Iron ores) (Coal)

